

INTERNATIONAL ASSOCIATION OF GEOMORPHOLOGISTS

Newsletter No. 13 (2/1996)

INTERNATIONAL ASSOCIATION OF GEOMORPHOLOGISTS EUROPEAN REGIONAL CONFERENCE, 9–12 APRIL 1996

The conference on *Geomorphology and the Changing Environment in Europe* was held at the Hungarian Academy of Sciences, Budapest and Veszprém. The number of participants was approximately 130, half of whom were from Hungary and the rest from 22 other countries, mainly in central and eastern Europe. The Pannonian or Carpathian Basin, crossed by the Danube, formed the scenic backdrop of the meeting which started in good weather and ended in snow in mid-April.

On the first day, the delegates were welcomed by Erno Meszaros from the Department of Geosciences of the Academy, and Olav Slaymaker from the IAG. The keynote lectures were delivered by Marton Pecs (‘Evolution of surfaces of planation controlled by tectonic and erosion/accumulation cycles’) and V. R. Baker (‘Geomorphology and global habitability’). A delicious buffet lunch which included local specialities was served on a Danube boat and the standard of the food stayed high throughout the conference. A tour on the geomorphology of the city of Budapest was led by Marton Pecs on the afternoon of the first day.

Next morning, the participants travelled to Veszprém, 100 km southwest of Budapest. Eighty papers and 30 posters were presented in the afternoon and also on the fourth day of the conference, the venue for which at Veszprém was an old castle. The sessions included fluvial geomorphology, long-term geomorphic evolution, nature conservation and environmental protection, Quaternary landscape evolution, recent geomorphic processes, geomorphological hazards, karst geomorphology, volcanic landforms, basin evolution, geomorphology and development, soil erosion, human impact on rivers, climate change, and geomorphological and geocological mapping.

A fascinating full-day excursion to the Bakony Mountains and the surroundings of Lake Balaton took care of the third day. A farewell party in the restaurant ‘Under the Bridge’ was a memorable way of concluding the conference. A post-conference excursion to the Great Hungarian Plain was led by Z. Borsy, A. Kerenyi, G. Mezosi and J. Szabo. The kind donation of \$10 000 to the conference by the Suzuki Corporation at the behest of Professor Takasuke Suzuki should be recognized. The British Geomorphological Research Group sponsored two young graduate students to participate in the meeting.

We should congratulate the conference organiser Dénes Lóczy and his colleagues for putting together a successful and professional conference.

MOSHE INBAR

THE FOURTH INTERNATIONAL ASSOCIATION OF GEOMORPHOLOGISTS CONFERENCE, BOLOGNA, 28 AUGUST – 3 SEPTEMBER 1997

The second circular for this conference, along with registration forms is out. If it has not reached you, please write to IV International Conference on Geomorphology, Planning Congressi, s.r.l., Via Crociali 2, I-40138 Bologna, Italy (Phone: 39-51-302980, Fax: 39-51-309477). You can also communicate by e-mail: MICHELE.GALANTINO@PLANNING.INET.IT

Registration with advance registration fees and abstracts of papers/posters is expected by 31 October 1996. It will be possible to register after this date but at an enhanced rate. Advanced reservation of accommodation is

highly recommended. The conference will include five plenary lectures, twelve sessions, and eight symposia. The sessions will be on fluvial geomorphology, littoral and submarine geomorphology, glacial geomorphology, periglacial geomorphology, arid and subarid geomorphology, tropical geomorphology, tectonic geomorphology, volcanic geomorphology, applied geomorphology, weathering and soils, karst, and theoretical geomorphology. The symposia topics include geomorphology and global change, landslides management, Antarctic geomorphology, geomorphology and environmental impact assessment, magnitude and frequency in geomorphology, methods and tools in geomorphology, geomorphology and global tectonics, and the 28th Binghamton Symposium (Changing the Face of the Earth: Engineering Geomorphology). The meeting will also include a workshop for young geomorphologists and an educational and commercial display.

Three pre-conference and 13 post-conference excursions are offered. The pre-conference excursions will cover:

- A1 Geomorphology of the Central and Southern Alps
- A2 Geomorphology of Roma (Rome)
- A3 Geomorphology of southern Puglia and eastern Lucania

The post-conference trips are:

- B1 Mountains, hills and plains in northwestern Italy
- B2 Venezia (Venice) to Dolomitic region
- B3 Liguria: Cinque terre, Portofino, Genova (Genoa), Nizza
- B4 Northwestern Tuscany and western Liguria
- B5 Geomorphology and Quaternary evolution of central Italy
- B6 Geomorphology, paleogeography and present-day processes in the Umbria-Marche Apennine
- B7 Geomorphology of Roma (Rome)
- B8 Volcanism, tectonics and recent geomorphological change in the Bay of Napoli (Naples)
- B9 Geomorphology of northern Puglia and Ionian Basilicata
- B10 Geomorphology of active tectonics area: Calabria and eastern Sicilia (Sicily)
- B11 Geomorphology of Sicilia (Sicily)
- B12 Geomorphology of Sardegna (Sardinia)
- B13 Greece.

Five one-day excursions have been planned during the conference. Three of these will take the delegates to Venezia (Venice), Firenze (Florence) and Ravenna. The remaining two are on the geomorphic evolution of karst and fluvial basins in the surroundings of Bologna, and on fluvial and littoral geomorphology and ecology in the Po delta. Besides these, five meetings with field trips will take place before the conference:

- M1 Mediterranean erosion
- M2 Badland processes and significance in changing environments
- M3 Classical karst
- M4 Mountain permafrost and slope stability in the periglacial belt of the Alps
- M5 Morphotectonics in the Apennines

The organizing committee is trying to subsidize partially the expenses of deserving delegates. The deadline for applying for these grants is also 31 October 1996. The number of preliminary registrations for the IAG Bologna meeting now stands at approximately 1000.

INTERNATIONAL ASSOCIATION OF GEOMORPHOLOGISTS NEWS UPDATE

The IAG is now affiliated to the International Council for Scientific Unions (ICSU). IAG has been invited to join COGEOENVIRONMENT as a corresponding member. IAG will have a presence at the International Geographical Union meeting in August 1996 at The Hague, where the IAG symposium will be chaired by Jesse Walker and lectures delivered in the morning by D. Brunsden, H. Brückner, and T. Spencer. This will be followed by a panel discussion to be introduced by R. Allison, N. Psuty, O. Slaymaker and J. Terwindt.

The Executive Committee of the IAG would like to record its appreciation of the support provided by journal editors and Jeff Lee for dissemination of this newsletter via journals and e-mail. The Committee also agreed to regularly hold a regional meeting about half-way between two main international conferences which are organized at four-year intervals. In this context, the national adhering bodies are invited to submit offers of conference venues for both the 5th International Conference in 2001 and the next regional meeting in 1999. The offers should be sent formally to R. J. Allison, Secretary, IAG. All offers will be discussed at the next IAG formal council meeting at Bologna in 1997. In the case of multiple invitations, the final selection will be made by the ballot of voting council members.

FUTURE CONFERENCES

Poznan, Poland, 17–18 October 1996: Symposium on Quaternary Relief and Deposits of Present-day and Pleistocene Glaciations in the Northern Hemisphere

Contact: Gregor Rachlewicz, Adam Mickiewicz University, Quaternary Research Institute, 61–701 Poznan, Poland (fax: 48-61-530234; e-mail: grzera@hum.amu.edu.pl)

Pátzcuaro, Mich., Mexico, 23–25 October 1996, Cuarta Reunión Nacional de Geomorfología

Contact: J. L. Palacio, Instituto de Geografía, Ciudad Universitaria, 04510 Coyoacán, D. F., Mexico (fax: 5-616-2134; e-mail: palacio@servidor.unam.mx) or Gerrardo Boco, A. P. 27-H, Santa María Guido, 58090 Morelia, Mich., Mexico (e-mail: gbocco@miranda.ecologia.mx).

The conference sessions include a number of themes covering various aspects of volcanic and tectonic geomorphology, process geomorphology, soil erosion and conservation, theory and methods in geomorphology, Quaternary stratigraphy, geomorphology and archaeology, remote sensing, etc. Registration and abstracts requested by 31 July 1996. The meeting is organized by the Instituto de Geografía and the Centro de Ecología of UNAM.

Lima and Arequipa, Peru, 4–9 November 1996, Second Latin-American Symposium on Volcanoes, Earthquakes and Mitigation

Contact: J.-C. Thouret, Instituto Geofísico del Perú – ORSTOM, Calle Calatrava 216, Urbanización Camino Real, La Molina, Lima 100, Peru (fax: 51-14-368437/375055; e-mail: jct@geo.igp.gob.pe).

The main topics of the conference are active volcanoes, eruptive activity and products; earthquakes and threatened communities; geophysical monitoring on active volcanoes and in seismic areas; and mitigation and public response, particularly in cities. A workshop on assessment and mitigation of hazards and a short course on mitigation will be held in Lima, followed by a workshop in Arequipa. The workshop in Arequipa will end with a one-day field trip around the Misti Stratovolcano and the dry stream valleys which cross the city of Arequipa. Additional trips may be arranged to enable the participants to visit the nearby volcanoes, the valley of Rio Colca, the cities of Puno and Cusco, and the Titicaca Lake.

XALLI: THE NEWSLETTER OF THE SOCIEDAD MEXICANA DE GEOMORFOLOGIA

Xalli is published by the Mexican Society of Geomorphologists. Apart from regional news of geomorphological research and conferences, it carries a list of recent publications in geomorphology, mainly from Mexico and neighbouring regions. Further details are available from the President of the Society, José Lugo Hubp, Instituto de Geografía, UNAM, Ciudad Universitaria, 04510, Coyoacán, D. F., Mexico (fax: 5-616-2145/0539; e-mail: lugoh@servidor.unam.mx).

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